Informatica MDM
Pre-Installation System Check Tool (MDM Pi)

Running the Pre-Installation System Check Tool

1. Download and extract the Pre-Installation System Check tool files to a temporary directory on the machine where you plan to install Informatica.
2. Go to root of the directory that contains the extracted files.
3. To begin the system check on Windows, find and run the MDM_Pi.exe file. To begin the installation on UNIX, find and run the MDM_Pi.bin file. The Pre-Installation System Check tool starts in graphical mode. On UNIX, it starts in console mode if an X Window server is not available.
4. In the Introduction window, click Next.
5. In the System and Database Information window, enter the following information :

Property	Description
Installation location	System drive on which you plan to install Informatica MDM. This is the drive on which the tool runs the system check.
Java Home to use	Java home path which you want to use for Informatica MDM
App server type	Application server for deploying Hub server or Cleanse server. Select Jboss, Websphere or Weblogic
App server Home	Installation directory of the selected application server
Database type	Database for installing Hub store. Select Oracle
Database connection type	Select either SID or Service based on the way you want to connect to database
Database hostname	Hostname of the machine where database is up and running
Database port	Port number for the database server
Database service/SID name	Service name or the SID of the database server
Database user ID	Provide a valid database user name to establish a connection to database server
User password	Password of the database user mentioned above

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6. Click Check.

   The Pre-Installation System Check tool checks the settings of the hard drive and the configuration of the database and application server. The process can take a few minutes. After the system check is complete, the tool displays the results of the check.
7. In the System Check Report window, review the results of the system check.

   If a test fails, correct the settings before you install Informatica. You might need to consult with a system administrator or a database administrator to correct the settings.
8. Click Done.

The system check results are also stored in the summary report files created in the directory where you extracted the Pre-Installation System Check tool files.

Summary Report

After the Pre-Installation System Check tool runs, it generates a system check report in HTML and text format. The report files are stored in the directory where you extract the Pre-Installation System Check tool files:

- HTML format: <i9PiMDM Directory>/i9Pi/i9Pi_summary.html
- Text format: <i9PiMDM Directory>/i9Pi_summary.log

The contents of the report files are the same as the results displayed on the System Check Report window of the Pre-Installation System Check tool.

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